

STATE OF MISSOURI

"McCamabo" Govern to Dir. A Short Discrete

DEPARTMENT OF NATURAL RESOURCES

— DIVISION OF ENVIRONMENTAL QUALITY —

St. Louis Regional Office

10805 Sunset Office Drive, Suite 100 St. Louis, MO 63127-1017

(31)0822-0101

February 16, 1995

RECEIVED

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RCOM SECTION

Mr. Joseph W. Haake, Group Manager Environmental and Hazardous Materials Services McDonnell Douglas Corporation P. O. Box 516, Building 110 Mailcode 1111099

Dear Mr. Haake:

St. Louis, MO 63166

On January 16, 1995, a hazardous waste management inspection was conducted by Mr. Thomas Sims and Mr. Mike Struckhoff of my staff at McDonnell Douglas Corporation (MDC) Building 240 at 6667 Jonas Place in Hazelwood, Missouri. This inspection was conducted under the authority of the Resource Conservation and Recovery Act of 1976 (RCRA) and Subsection 260.375(9) and Section 260.377 of the Missouri Hazardous Waste Management Law.

The enclosed Inspection Record and Checklist was completed by Mr. Sims as a part of the inspection. The inspection findings documented on the enclosed checklist indicate that MDC is no longer generating or storing hazardous waste at the site.

Also enclosed are copies of the January 31, 1995, letter and correlative manifest and land disposal restriction notification, certifying the removal of hazardous waste from the facility. This certification was requested by Mr. Sims on January 27, 1995, as a part of completing the inspection.

No further response concerning the inspection is required from MDC at this time. MDC must ensure, however, that an updated generator registration form is filed with the Missouri Department of Natural Resources - Hazardous Waste Program if the relocating of missile operations to MDC Tract V(MOID # 001110 and EPA ID # MOD 075888487) resulted in any changes of information filed.



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DOCUMENT # 3

If you have any questions on the details presented or on hazardous waste management, you may contact Mr. Sims at this office.

Sincerely,

ST. LOUIS REGIONAL OFFICE

Robert S. P. Eck

Regional Director

RSPE/TWS/ps

c: HWP

MDC Tract V (St. Charles County) File

MISSOURI DEPARTMENT OF NATURAL RESOURCES HAZARDOUS WASTE PROGRAM SMALL QUANTITY GENERATOR

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INSPECTION RECORD AND CHECKLIST

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LJ Air Permit LJ Precious Metal Reclamation LJ Waste Water Pretreatment 10 780-0798 (6-92) SOG PAGE 10	DESCRIBE EACH WASTE STREAM GENERATED INCLUDING THE PRODUCTION PROCESS No hazardavis waste being generated by McDa. Desiglass at site at time of inspection 2. 3. 4. CHECK ALL THAT APPLY (Specify if possible) NPDES Permit	□ POTW	RATE	NUMBER	

A. GENERAL	3-1-2	
	GR	COMMENTS
2 Facility: determines: if waste is hazardous: 10 CSR 25-5.262(1) c	ĞR	
3. Wi Otilizes a licensed hazardous waste transporter - Section 200.300.1	GR	
4. W Utilizes authorized HW TSD or RR facility Section 260.380,1(7) RSMo C	GR.	
J. Home	GŖ.	ORECTION
PART 1: WALK-THROUG	H IN:	SPECTION
B. PRETRANSPORT, CONTAINERIZATION & STORAGE	are en	
1. Storage does not exceed 180 days (270 days if transported > 200 (miles) - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(e)	SSQ	No hazardous waste found being
CFR 262 34(d)(2) referencing 40 CFR 265.171	GPT	No nazardous waste found being generated or stored at time of inspection at the site
3 Waste compatible with container = 10 CSR 25-5.262(1) incorporating	GPT	my collan at the SITE
	GPT.	- -, • -
5 Containers storing incompatible waste separated or protected from	GPT	
6. Containers of ignitable or reactive waste stored > 50 ft. from property line (or meet requirements) - 10 CSR 25-5.262 (2)(C)5. referencing 40 CFR 265.176 as amended by 10 CSR 25-7.265 (2)(I)3.	GOR	
7. Waste packaged/labeled/marked per DOT during entire on-site storage period - 10 CSR 25-5.262 (2)(C)1.	GOR	
8. Date of accumulation marked on containers - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(4) referencing 40 CFR 262.34(a)(2)	GPT	
9. Containers protected from contact with accumulated liquids - 10 CSR 25-5.262(2)(C)2.B.(II)	GOR	
10. Containers clearly marked "hazardous waste" - 10 CSR 25-5.262(I) incorporating 40 CFR 262.34(d)(4) referencing 40 CFR 262.34(a)(3)	GPT	
11. Facility inspected and maintained (weekly) - 10 CSR 25-5.262(2)(C)2.A.(II)	GPT	
12. Daily inspection of areas subject to spills, ie. waste handling areas - 10 CSR 25-5.262(2)(C)2.A.(II)	GOR	
13. Adequate aisle space is available - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(4) referencing 40 CFR 265.35	GPT	
14. Placards available for transporter - 10 CSR 25-5.262(1) incorporating 40 CFR 252.33	GPT	
15. II "No Smoking" signs conspicuously placed by ignitable or reactive wastes - 10 CSR 25-5.262(2)(C)2.D.(II)	GOR	
Waste oil containers in good condition, labeled and closed - 10 CSR 25-11.010(3)(C)	GOR	
C. SATELLITE ACCUMULATION .	1 miles to	4 COMMENTS
1/1/Containers kept closed - 10 CSR 25-5.262(1) incorporating 40 CFR - 1/262.34(c)(1)(i) referencing 40 CFR 265,173	GPT	574
2 Containers in good condition - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(c)(1)(i) referencing 40 CFR 265.171	GPT	
3. Waste compatible with container - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(c)(1)(i) referencing 40 CFR 265.172	100000	
4. Quantilies accumulated not exceeding 55 gal. (1 quart of acutely-hazardous wastes) 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(c)(1)	13.5	
5: Satellite containers go to storage within 3 days of filing. 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(c)3	1.32:12	
6. Container marked identifying contents & beginning date - 10 CSR 25-5.262(2)(C)3.	GOF	SOG PAG
MO 780-0798 (6-92)		

	The National Control of the Control				
7. Stored in satellite areas less th	han 1 year - 10 CSR 25-5.2	262(2)(C)3.	GOR	COMMENTS	
D. PREPAREDNESS AND PREV	ENTION AND EMERG	ENCY PROC	300:1:		
Facility operated and maintain emergency 10 CSR 25-5.26	ained to minimize the po 2(1) incorporating 40 CF	ssibility of an	455 E	COMMENTS	
2. Adequate and proper spill equipment available (fire blan and properly tested and maint 40 CFR 262.34 (d)(4) reference	kets, respirators, SCBA, ab ained - 10 CSR 25-5.262 (1)	sorbents, etc.)) incorporating	GPT		
3. Adequate water supply and fir incorporating 40 CFR 262.34(GPT		
4. Communication and emerge 10 CSR 25-5.262(1) incorpora CFR 265.33	ncy equipment tested and ating 40 CFR 262.34(d)(4)	d maintained - referencing 40	GPT		
5. Emergency coordinator's nam - 10 CSR 25-5.262(1) incorpor	ne and phone number post rating 40 CFR 262.34(d)(5)	ted near phone)(ii)	GSQ	,	
6. Telephone number of fire de 25-5.262(1) incorporating 40 0		one - 10 CSR	GSQ		
7. Location of fire extinguisher phone - 10 CSR 25-5.262(1) in	and spill control equipmencorporating 40 CFR 262.3	nt posted near 34(d)(5)(ii)	GSQ		
8. Employees familiar with was - 10 CSR 25-5.262(1) incorpo			GSQ		
9. Device in the hazardous was emergency assistance - 10 (262.34(d)(4) referencing 40 C	CSR 25-5.262 (1) incorpo	of summoning trating 40 CFR	GPT		
10. Telephone or two-way radio tife or police dept 1 40 CFR 262.34(d)(4) reference	0 CSR 25-5.262 (1)	mmoning local incorporating	GPT		
E. SQG TANKS					
TANK DESIGNATION	CONTENTS	CAPAC	ITY	CONTAINMENT	AGE
1. Aff - No tanks	00,2				
2.		11.1.1.1	num vertiti tea		
3.					
Uncovered lanks have 2 ft. from \$25-5.262(1), incorporating 40 / 0 / 265.201(b)(3)	eeboard or containment s CFR 262.34(d)(3), refere	ystem 10 CSR incing 40 CFR	GPT	COMMENTS	
2: Continuously fed tanks equip by-pass system 10 CSR 25-5 referencing 40 CFR 265-201(262(1) incorporating 40 C	FR 262.34(d)(3)	GPT		
3. ☐ Waste and/or treatment meth 5.262(1) incorporating: 40 265/201(b)(2) 6.21 4. ☐ Incompatible wastes not pla	CFR: 262.34(d)(3), refere	ncing 40 CFR			
incorporating 40 CFB 262.34 [5] Ignitable or reactive wastes	(d)(3) referencing 40 CFR rendered safe/protected I	265:201(I) rom sources of	100		
ignition or reaction 40 C 262 34(d)(3) referencing 40 C 6: Inglitable or reactive waste	FR 265.201(e)(1)	SCHOOL			
accordance with NFPA's buff	erzone requirements - 10 ((d)(3) referencing 40 CFB	SR 25-5.262(1) 265.201(e)(2)	GPT		
7 Volatiles with vapor pressur	2(2)(C)2.D.(I)		GOR		
8 Wastes and residues remove properly upon closure 10 C 252.34(d)(3) referencing 40 C	d from tank and equipme SB 25-5.262(1) incorporat	nt, and handled	GPT		
5.262(1) incorporating 40 262.34(a)(3).			100		
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SOG PAGE 3 C

10. L	Inspection of waste feed cut off, bypass system, monitoring data and freeboard each operating day - 10 CSR 25-5.262(1) incorporating 40 JTCFR 262.34(d)(3) referencing 40 CFR 265.201(c)	GPT	COMMENTS
11.	Weekly inspection of confinement structure, construction materials and general area for leaks, corrosion or discharges - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(c)5	GPT	
12.	Waste oil tanks in good condition, labeled and closed - 10 CSR 25-11.010(3)(C)	GOR	
	PART 2: RECORD	SINS	PECTION
	IANIFESTS	·	
. 1. E	Facility uses manifest system or wastes reclaimed under contractual agreement - 260.380.1(6) RSMo, and 10 CSR 25-5.262(2)(B)	GMR	COMMENTS
2. [Generator maintains a copy of the contractual agreement on-site - 10 CSR 25-5.262(1) incorporating 40 CFR 262.20(e)(2)	GMR	
3. [\(\)	Records maintained for a 3-year period - 10 CSR 25-5.262(1) incorporating 40 CFR 262.40(a)	GRR	-Notchecked
4.	Generator's MO & EPA I.D. Numbers - 10 CSR 25-5.262(2)(B)	GOR	
5. L	Manifest document, ID and consecutive shipment numbers - 10 CSR /25-5.262(2)(B)2.A	GOR	
6. [GMR	· · · · ·
7. [All transporters' names, phone numbers, license plate #s, MO & EPA (1.D.#'s - 10 CSR 25-5.262(2)(B)2.	GMR	
8. [Designated facility name, address, phone, MO & EPA I.D. #, - 10 CSR ,25-5.262(2)(B)1.	GMR	
9. [DOT shipping name, Hazard Class and waste I.D. # (RQ - if required) /- 10 CSR 25-5.262(2)(B)2.	GMR	
10.	Containers, quantity and specific gravity designated - 10 CSR 25- >5.262(2)(B)2.	GMR	
11.		GMR	
	Out of state manifests have all required MO information - 10 CSR 25-5.262(2)(B)4.A		
13.	Manifest continuation sheets are not used - 10 CSR 25-5.262(2)(B)1	GOR	
14.	45 days - 10 CSR 25-5.262(2)(D)2.C		and the standards
	Summary Manifest Reports and manifest copies sent to DNR quarterly - 10 CSR 25-5.262(2)(D)1		- Not checked - records maintained at HuiP
16.	▼ Tests waste or uses knowledge of waste to determine if the waste is restricted from land disposal - 10 CSR 25-7.268(1) incorporating 40 CFR 268.7(a)	GLB	
17.	"Land-Ban" notification/certification sent with manifests or with 1st shipment under a tolling agreement & retained on-site for 5 years 10 CSR 25-7.268(1) incorporating 40 CFR 268.7(a)	GLB	
18.	Notification/certification includes correct EPA Hazardous Waste number, corresponding treatment standards, manifest number, and waste analysis data - 10 CSR 25-7.268(1) incorporating 40 CFR 268.7(a)	GLB	
6	PREPAREDNESS AND PREVENTION		
1.	Arrangements with local emergency agencies - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(4) referencing 40 CFR 265.37	GPT	COMMENTS
2.	Emergency coordinator(s) on premise or on call - 10 CSR 25-5.262(1 incorporating 40 CFR 262.34(d)(5)(i)) GSQ	
- Contraction	WASTE OIL		4
1.50	Waste oil is managed properly and not disposed of into the environmen	GOR	Mo generation at time of inspection
2	Listed hazardous waste mixed with waste oil is handled as a hazardou waste = 10 CSR 25-11.010(1)(C)2.	3	
3.	Registered as waste oil generator if gen./accum. 220 lb 10 CSR 25 11.010(2)(A)	GOR	
4.	Written waste oil contract maintained - 10 CSR 25-11.010(4)(C)	GOR	
5)	Uses a licensed transporter and receiving facility - 10 CSR 25-11.010(4) GOR	

· accounce DECOVERY		
I. RESOURCE RECOVERY	35.50 ×	COMMENTS
1: RR certification for energy recovery or reclamation of waste oil or hazardous waste on-site = 10 CSR 25-9.020(1)(A)3.	GOR	COMMENTS
REZEIGOUS WASIE OITSIES O CONTES SECURITION OF THE SECURITION OF T		
2. Still bottoms or RR residues disposed of properly - Section 260.380,1(5)	32.53	
RSM03	GOR.	
3. Facility is classified as U, R1, or R2 accurately - 10 CSR 25-9.020(3)(A).		
	GOR	
4. Facility meets the operating conditions of certification - 10 CSR 25-	COR	
9.020(3).	GOR	
5. Facility has submitted a written request and received approval from	 	
5. Facility has submitted a written request and received approval from the DNR for all changes in operation including closure -	GOR	
10 CSR 25-9.020(3)(E)1 and 2.		
6. Facility report submitted to DNR quarterly - 10 CSR 25-9.020(3)(E)6.		
referencing 10 CSR 25-7.264(2)(E)3.	GOR	
7. Facility maintains a complete written operating record - 10 CSR 25-		
9.020(3)(E)5. referencing 40 CFR 264.73(b)(1) and (2) as modified by	GOR	
10 CSR 25-7.264(2)(E)2.		
8. Facility has notified EPA and the state that it qualifies for a small quantity on-site burner exemption or has interim status or a permit	: 1	
if it burns hazardous waste on-site - 10 CSR 25-7.266(1) incorporating		
40 CFR 266.108 and 40 CFR 266.103.		
CHECKLIST KEY		
Check the ☑ if in compliance.		
Check the 🖭 if in compliance.		
Circle the (if not in compliance and provide comment.		
N/A = Not Applicable		
A shaded item is a serious deviation from the requirements (Class I		
An unshaded item is a significant deviation from the requirements (Class I	I violation unless conditions warrant Class I)
COMMENTS: INCLUDE DISCUSSION OF FACILITY'S WASTE MINIMIZATION PLAN		
COMMENTS. INCLUDE BIOCOCCION OF THE LETTER O		
INCRECTOR'S SIGNATURE		DATE
INSPECTOR'S SIGNATURE		
		2-16-95

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040-041,080(Mam)

INSTRUCTIONS FOR THE COMPLETION OF THIS FORM ARE ON A SEPARATE SHEET.

THIS DOCUMENT MUST BE USED FOR ALL MISSOURI-DESTINED SHIPMENTS.

MISSOURI DEPARTMENT OF NATURAL RESOURCES

Division of Environmental Quality Hazardous Waste Program P.O. Box 176 Jefferson City, Missouri 65102 314-751-3176 FEB 1995 240-047 25 DEPLICO 80

EMERGENCY RESPONSE U.S. COAST GUARD 1-800-424-8802 CHEM TREC 1-800-424-9300

print or type (Form designed for use on elite (12-pitch	IAZARDOUS WASTE	MANIFES			DEPT. OF NATURAL R 314-634-243
UNIFORM HAZARDOUS WASTE MANIFEST	1. Gengalogs ya eb 40 Ng 5 9 6 1 4	Manifest Document No.	12 0 1	Informatio	No 2050-0039, Expires 9- on in the shaded areas d by State law.
Generator's Name and Mailing Address FicDonnell Douglas Corpora 6667 Jonas Pl., Hazelwood Generator's Phone (314) 232-3319	tion, mail code 1111099		A. Missoeri Ma 0 0 4 (B. G.S.I. (Gen.	nifest Document	
Transporter 1 Company Name McDonnell Douglas Corpora	6. US EPA ID Number	1 8 063	C. MO. Trans.	D 11472	ZXXIXX H-103
Transporter 2 Company Name	8. US EPA ID Number	1,0,00	D. Transporter E. MO. Trans:	s Phone 314	-232-93 2
Hone Designated Facility Name and Site Address	10. US EPA ID Number		F. Transporter G. State Facilit		
McDonnell Douglas Corporat Lindbergh & McDonnell Blvd Hazelwood, MO 63042	i. [M,0,0,0,0,0,8	, 1, 8, 9, 6, 3	H. Facility's Ph	268 MODO(-232-331	State Anders
US DOT Description (Including Proper Shipping Nam	ne, Hazard Class, and ID Number)	12. Contair Number			4. Init 1: Waste No.
RQ, hazardous waste liquid (oil contaminated with chl 9, NA3082, PGIII (D039/D04	lorinated solvents)	(201	DM QC		EPA WASTE CODE
RU, WASTE Flammable LABORATORY Chamicals - LAB (DOOL)	LIGHTO , N. O.S., (FIRMIN, PAK), 3, UN 1993, PGIT, ERG# 27	nule	DIM Q G		EPA WASTE CODE Dr O O
				1 1 1	EPA WASTE CODE STATE
			,		EPA WASTE CODE STATE
Additional Descriptions for Materials Listed Above also FU02/B039/D040 MO ID		K: HANDLING COL	DE (FACILITY USE ON	im .	COMMENTS
Also Dool MO ID		b 5 D	1 T	3	
Special Handling Instructions and Additional Informat					
"If unable to deliver	iesignated TSD facility,		generato	or."	
GENERATOR'S CERTIFICATION: I hereby declare that and labeled, and are in all respects in proper condition for If I am a large quantity generator, I certify that I have and that I have selected the practicable method of treat OR, if I am a small quantity generator, I have made a good	transport by highway according to applicable internation a program in place to reduce the volume and toxicity transfer or disposal currently available to me	onal and national gove y of waste generated which minimizes the	rnment regulation to the degree I is present and future	ns and applicable stave determined to	state regulations. Do be economically practically health and the environment
Printed/Typed Name PAT BENNET	Signature	- Ben	next		Month Day Y
Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature	Trons	7		Date Month Day
Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature		* * * * * * * * * * * * * * * * * * * *		Date
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	· ·			Month Day Yo
Discrepancy Indication Space 116 ADDAD OBO Flairm	Able LAB-PACK, P.B.	-12			

MANIFEST NOTICE

Due to recent OMB and EPA impulations, enected after the printing of the attached manifest(s), this sheet MUST accompany secti Missouri Hazardous Waste Manifest for shipments made after January 1, 1989.

45082 Federal Register / Vol. 53, No. 218 / Tuesday, November 8, 1988 / Rules and Regulations

The following statement must be included with each Uniform Hazardous Waste Manifest, either on the form in the instructions to the form, or accompanying the form:

Public reporting burden for this collection of information is estimated to average: 37

minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to: Chief, information Policy

Branch, PM-223, U.S. Environmental Protection Agency, 401 M Street SW., Washington, DC 20460; and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20603.

BUT THE COME SEED AS A

Please note that the above statement does not place additional requirements on those who use manifests. The purpose of the statement is to provide an avenue for public comment on the improvement of the Hazardous Waste Manifest.

When the department's existing supply of Hazardous Waste Manifests are exhausted, future printings will incorporate the above statement within the manifest's instructions.

McDonn Douglas Corporation - St. Lou P.O. Box 16, MC 0343530, St. Louis, MO 63766 (314) 232-3319

Generator EPA ID: 1710D 980 859615	EPA Waste ID: DO39 - DO40-FCCI-FC
Manifest No.: CX4008-0049	Facility Wastestream No.: 047
This form is submitted in compliance with	40 CFR 269.
I. WASTE IDENTIFICATION Identify all U.S. EPA hazardous waste numbe group(s) applicable to this waste shipment. A. D001: 1!Ignitable Liquids:a) NWW¹ TOC ≥1 2) Ignitable Compressed Gases;3 B. D002:1) Acids;2) Alkaline; C. D003:1) Reactive Cyanides;2) R 4) Water Reactives;5) Oth DD009:K106:U151:1) Low E. F025:1) Light Ends;2) Spent Fi F. K061:1) Low Zinc;2) High Zinc G. ALL OTHER U.S. EPA HAZARDOUS WASTE NUMBE	0%;
H. Treatability Group (if not previously in	
II. LAND DISPOSAL RESTRICTIONS	
A. Restricted wastes with EPA hazardous	waste number(s)
B. Restricted wastes with EPA hazardous have treatment standards expressed as pec 40 CFR 268.43.	constituent concentrations in waste (CCW)
have treatment standards expressed as List the applicable five-letter treats	
D. Wastes with EPA hazardous waste number treatment standard based on incinerat	ther having a ion and are contaminated scil and debris, are ibition until
E. Wastes with EPA hazardous waste number	r(s) subject tions: Specify

1.) Spent Solvents If U.S. EPA #'s F00 contained in these v least to levels speci	vastes(s) and	03, F004 or F00 I mark the appr	05 appear in Section I, check all in ropriate treatability group. This wa	dividual d aste must	constituents be treated at
F001-5 Spent Solvents	CCW (in	mg/1) NVW 1	F001-5 Spent Solvents	ccy (n mg/l) 1
Acetone	0.28	160	Methyl Ethyl Ketone	0.28	36
Benzene	0.070	3.7	Methyl Isobutyl Kelone	0.14	33
_n-Butyl Alcohol	5.6	2.6	Nitrobenzene	0.068	14
Carbon Tetrachloride	0.057	5.6	Pyridine	0.014	16
Chlorobenzene	0.057	5.7	Tetrachloroethylene	0.058	5.6
Cresols(m- & p-isomers)	0.7 7	3.2	Toluene	0.08	28
o-Cresol	0.11	5.6	1,1,2-Trichloro-		-
o-Dichlorobenzerie	580.0	6.2	1,2,2-Thiluoroethane	0.057	28
Ethyl Acetate	0.34	33	∑1,1,1-Trichloroethane	0.054	5.6
	0.057	8.0		0.030	7.6
_Ethylbenzene	0.037	160	Trichloroethylene	0.054	5.6
_Ethyl Ether	5.6	170	Trichloromono-		
_Isobutyl Alcohol	0.08 9	33	fluoromethane	0.02	33
_Methylene Chloride	0.009	33	Xylene	0.32	28
_Carbon Disulfide _Cyclohexanone _Methanol 2) California List Wast Mark the following o	N/A N/A N/A	4.8 0.75 0.75	2-Nitropropane 2-Ethoxyethanol nt has not already been addresse	INCIN INCIN d by a mo	INCIN INCIN ore spediic
prohibition or treatm The waste identified	nent standar d in Section I	d. is a liquid haza	ardous waste, including free liquid uents or characteristics:		
			LIMITS		
Nickel and/or compou	ınds (as Ni)		≥134 mg	Λ	
moor committee of the c		D)	≥130 mg		
Hazardous wastes (s concentration >1,000		or liquid) contai	ning halogenated organic compou	inds (HO	Cs) in total
information, and that the restricted ment facility is aware of a	ricted waste of all applicable to Pad 26	described abov performance is 8.32 or RCRA	and accurate, to the best of my kre has been properly identified so the evels specified in 40 CFR 268 Subsection 3004(d).	part D ar	ad all
Signature Phelia	John	Title	Dr. Kegt. Associa	Date_	5/2:

McDonn | Douglas Corporation - St. Lo P.O. Box 16, MC 0343530, St. Louis, MO 63166 (314) 232-3319

Generator EPA ID: MCD986 854615	EPA Waste ID: Doc/
Manifest No.: 604608 - 6049	Facility Wastestream No.: CEC
This form is submitted in compliance with 4	O CFR 269. FLAMMABLE LABITA
I. WASTE IDENTIFICATION	
Identify all U.S. EPA hazardous waste number group(s) applicable to this waste shipment. A. D001:	(s), subcategory(ies) and treatability
1 Ignitable Liquids:a) NWW TOC ≥ 10 2) Ignitable Compressed Gases;3)	Ignitable Renctives;4) Cylditors
B. D002:1) Acids;2) Alkaline;	active Sulfides;3) Explosives;
4) Water Reactives;5) Othe DD009:K106:U151:1) Low	
E. F025:1) Light Ends;2) Spent Fil	
F. K061:1) Low Zinc;2) High Zinc G. ALL OTHER U.S. EPA HAZARDOUS WASTE NUMBER	S SUBCATEGORIES (IF APPLICABLE)
H. Treatability Group (if not previously indWastewater;Non-Wastewater; Lis	
II. LAND DISPOSAL RESTRICTIONS	\mathcal{D}_{α} c. 7
A. Restricted wastes with EPA hazardous w	constituent concentrations in waste extract
(CCWE) per 40 CFR 268.41. B. Restricted wastes with EPA hazardous w.	
	constituent concentrations in waste (CCW)
C. Restricted wastes with EPA hazardous wa	
List the applicable five-letter treatme	
INCIN:DEACT:STABL: Oth	her having a
	on and are contaminated scil and debris, are
not subject to the land disposal prohil	bition until
E. Wastes with EPA hazardous waste number	(s) subject
to other variance, extention or exempt	ions: Specify
¹ Non-Wastewater; ² Wastewater	

F. Waste for which applicated.) Spent Solvents If U.S. EPA ∜s F00 contained in these we least to levels specification.	1, F002, F0 asles(s) an	03, F004 or F0	ust be listed completely: 05 appear in Section I, check all in propriate treatability group. This wa	dividual d aste must	constituents be treated at
F001-5 Spent Solvents	CCW (in	mg/l) NWW1	F001-5 Spent Solvents	ccn7 (i	n mg/l) NWW1
AcetoneBenzenen-Butyl AlcoholCarbon TetrachlorideChlorobenzeneCresols(m- & p-isomers)o-Cresolo-DichlorobenzeneEthyl AcetateEthylbenzeneEthyl EtherIsobutyl AlcoholMethylene Chloride	0.28 0.070 5.8 0.057 0.057 0.77 0.11 0.083 0.34 0.057 0.12 5.8 0.089	160 3.7 2.6 5.6 5.7 3.2 5.6 6.2 33 6.0 160 170 33	Methyl Ethyl KetoneMethyl Isobutyl KetoneNitrobenzenePyridineTetrachloroethyleneToluene1,1,2-Trichloroethane1,1,1-TrichloroethaneTrichloroethyleneTrichloroethyleneTrichloromonofluoromethaneXylene	0.28 0.14 0.068 0.014 0.058 0.08 0.057 0.054 0.030 0.054 0.02 0.32	5.6 28 28 5.6 7.6
Carbon Disulfide Cyclohexanone Methanol	CCWE (I N/A N/A N/A	n mg/l) 4.8 0.75 0.75		echnology	y Code
prohibition or treatm The waste identified	<u>nly</u> if the re ent standar In Section	d. I is a liquid haz	ent has not already been addresse cardous waste, including free liquid tuents or characteristics:		
Nickel and/or compou Thallium and/or comp		T)	LIMITS ≥134 mg ≥130 mg	/ 1	
Hazardous wastes (s concentration >1,000		or liquid) conta	aining halogenated organic compor	inds (HO	Cs) in total
information, and that the restr	icted waste Il applicable	described abo e performance 88.32 or RCRA	e and accurate, to the best of my known has been properly identified so levels specified in 40 CFR 268 Subsection 3004(d).	ppart D a	nd all